

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11709	370/252.cds. or 370/338.cds. or 370/474.cds.	US-PGPUB; USPAT	OR	OFF	2008/11/12 09:49
L2	74	l1 and pdcp	US-PGPUB; USPAT	OR	OFF	2008/11/12 09:49
S1	1	"10578740"	US-PGPUB; USPAT	OR	OFF	2008/10/29 14:25
S3	585	kallio	US-PGPUB; USPAT	OR	OFF	2008/10/29 15:23
S4	406	kallio and (data transmit\$9)	US-PGPUB; USPAT	OR	OFF	2008/10/29 15:23
S5	18	(hans and kallio) and (data transmit\$9)	US-PGPUB; USPAT	OR	OFF	2008/10/29 15:23
S44	1671	((((decid\$3 or choos \$6 or select\$6 or decision) near3 (PID or PDCP or header or PDU or (sequence adj number))) same (size or lenth or byte or bit))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:08
S45	690	S44 and (data adj packet\$1)	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:10
S46	35	S45 and rnc	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:11
S48	209	((((decid\$3 or choos \$6 or select\$6 or decision) near3 ((sequence adj number))) same (size or lenth or byte or bit))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:16
S50	320	((((decid\$3 or choos \$6 or select\$6 or decision) near3 ((sequence adj (number or value or id or identifi\$6)))) same (size or lenth or byte or bit))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:19

S51	2813	(ack or acknowledge) same ((sequence adj (number or value or id or identifi\$6)))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:27
S58	13	(US-20010007137-\$ or US-20010030965-\$ or US-20020075867-\$ or US-20020089984-\$ or US-20040213275-\$ or US-20050036497-\$ or US-20040151154-\$). did. or (US-6317430-\$ or US-6061365-\$ or US-5933435-\$ or US-5838913-\$ or US-4797875-\$ or US-6853648-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:37
S59	10	S58 and ((bit\$1 or byte\$1) same (sequence))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:38
S60	197104	(((((eight or "8" or "16") near bit\$1) or ((("1" or one or two or "2") near byte\$1) near5 (sequence)))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:46
S61	7175	(((((eight or "8" or "16") near bit\$1) or ((("1" or one or two or "2") near byte\$1)) near5 (sequence))	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:46
S62	31	S61 and pdcp	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:47
S63	156216	(eight or "8") near bit \$1	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:48
S64	89885	("16") near bit\$1	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:48
S65	49871	S63 and S64	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:49
S66	3356	S65 and (sequence adj number\$1)	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:50
S67	27	S66 and PDQP	US-PGPUB; USPAT	OR	OFF	2008/10/29 17:50
S70	17552	(sequence adj number)	US-PGPUB	OR	OFF	2008/10/29 18:06
S71	15977	S70 and "16" and "8"	US-PGPUB	OR	OFF	2008/10/29 18:06

S72	209	S71 and pdcp	US-PGPUB	OR	OFF	2008/10/29 18:07
S73	515	((("1" or "2") adj byte \$1) or (("16" or "8") adj bit\$1)) near5 (sequence adj number)	US-PGPUB	OR	OFF	2008/10/29 18:15
S74	21	S73 and pdcp	US-PGPUB	OR	OFF	2008/10/29 18:15
S75	518	((("1" or "2") adj byte \$1) or (("16" or "8") adj bit\$1)) near5 ((sequence adj number) or PDCP-PDU)	US-PGPUB	OR	OFF	2008/10/29 18:18
S76	46	((("1" near byte\$1) and ("2" near byte \$1)) or (("16" near bit \$1) and ("8" near bit \$1))) near5 ((sequence adj number) or PDCP-PDU)	US-PGPUB	OR	OFF	2008/10/29 18:37
S77	32	((("1" near5 byte\$1) same ("2" near5 byte \$1)) or (("16" near5 bit\$1) same ("8" near5 bit\$1))) near5 ((sequence adj number) or PDCP-PDU)	US-PGPUB	OR	OFF	2008/10/29 18:40
S78	8	(max\$6 same PDCP same win\$6 same (sn or (sequence adj number)))	US-PGPUB	OR	OFF	2008/10/30 09:17
S79	1	(max\$PDCP\$sn\$win \$6)	US-PGPUB	OR	OFF	2008/10/30 09:21
S80	9	max\$9 same PDCP same window	US-PGPUB	OR	OFF	2008/10/30 09:38
S81	26	max\$9 same PDCP same sequence	US-PGPUB	OR	OFF	2008/10/30 09:38
S82	2	sequence and PDCP and "255" and "65535"	US-PGPUB	OR	OFF	2008/10/30 09:40
S83	55	sequence and PDCP and integer	US-PGPUB	OR	OFF	2008/10/30 09:43
S84	20	sequence same integer and PDCP	US-PGPUB	OR	OFF	2008/10/30 09:44

S87	1	(US-20020191556-\$). did.	US-PGPUB	OR	OFF	2008/10/30 09:48
S91	17	(max\$6 same win\$6 same (sn or (sequence adj number))) and PDCP	US-PGPUB	OR	OFF	2008/10/30 09:52
S92	1	(US-20040151154-\$). did.	US-PGPUB	OR	OFF	2008/10/30 09:55
S95	45	(win\$6 same (sn or (sequence adj number))) and PDCP	US-PGPUB	OR	OFF	2008/10/30 10:04
S96	1	S95 and "0"\$2"255"	US-PGPUB	OR	OFF	2008/10/30 10:06
S97	1	S95 and (range same "255")	US-PGPUB	OR	OFF	2008/10/30 10:06
S98	8	S95 and ("255")	US-PGPUB	OR	OFF	2008/10/30 10:07
S99	51	(max\$6 same (sn or (sequence adj number))) and PDCP	US-PGPUB	OR	OFF	2008/10/30 10:08
S102	9	pdcop same integer	US-PGPUB; USPAT	OR	OFF	2008/10/30 10:15
S106	28	(US-20010007137-\$ or US-20010030965-\$ or US- 20020075867-\$ or US-20020089984-\$ or US-20040213275-\$ or US- 20050036497-\$ or US-20040151154-\$ or US-20030165161-\$ or US- 20030123485-\$ or US-20050033960-\$ or US-20030169725-\$ or US- 20040136377-\$ or US-20030179707-\$ or US-20010043579-\$ or US- 20030177437-\$ or US-20030206534-\$ or US-20020191556-\$ or US- 20040042491-\$ or US-20080148136-\$ or US-20020041567-\$ or US- 20030157927-\$ or	US-PGPUB; USPAT	OR	OFF	2008/10/30 10:21

		US-20040125793-\$). did. or (US-6317430- \$ or US-6061365-\$ or US-5933435-\$ or US-5838913-\$ or US- 4797875-\$ or US- 6853648-\$).did.				
S107	12	S106 and rrc	US-PGPUB; USPAT	OR	OFF	2008/10/30 10:21
S108	8	S106 and (bit\$1 and byte\$1)	US-PGPUB; USPAT	OR	OFF	2008/10/30 10:38
S111	1	(US-20040125793-\$). did.	US-PGPUB	OR	OFF	2008/10/30 10:51
S130	24	S106 and interface	US-PGPUB; USPAT	OR	OFF	2008/10/30 12:27
S131	273	PDOP and SDU and PDU	US-PGPUB; USPAT	OR	OFF	2008/10/30 12:27
S132	14	S106 and (PDOP and SDU and PDU)	US-PGPUB; USPAT	OR	OFF	2008/10/30 12:28
S133	10	S106 and (PDOP same SDU same PDU)	US-PGPUB; USPAT	OR	OFF	2008/10/30 12:28
S136	1939141	("0" thru "255") or ("0" adj "255")	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:18
S137	24259	("0" adj2 "255") or ("0" adj "255")	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:19
S138	1328	("0" adj2 "65535")	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:19
S139	294	S137 same S138	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:20
S140	5	S139 same (sequence near2 number)	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:20
S141	1	"10983081"	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:24
S142	1205256	(time near2 (period or frame or interval))	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:29
S143	33215	((frame or packet) near2 (period or interval))	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:30
S144	10209	S142 with S143	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:31
S145	672	S144 with (less or smaller or shorter)	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:31
S146	14	S145 and (ad near hoc)	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:31

S147	64087	(time near2 (period or frame or interval)) with (((thirty or "30"))	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:33
S148	76	S145 and S147	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:33
S149	36	S145 same4 S147	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:33
S150	953	(time near2 (period or frame or interval)) with (((thirty or "30")) near2 (milliseconds or ms))	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:38
S151	7	S150 and S145	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:38
S152	1203	(max or maximum) near5 (sequence near2 number)	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:54
S153	2	S139 same S152	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:55
S154	102	S152 same (\$3byte \$1)	US-PGPUB; USPAT	OR	OFF	2008/11/05 11:56
S155	753240	((((S141 or eight) and (S148 or sixteen)) sane bit\$1)	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:45
S156	66196	((((S141 or eight) and (S148 or sixteen)))	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:45
S157	3	S152 same (((("8" or eight) and ("16" or sixteen)) near2 bit \$1)	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:46
S158	1	S140 same (((("8" or eight) and ("16" or sixteen)) near2 bit \$1)	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:47
S159	2	S140 same (((("8" or eight) and ("16" or sixteen)))	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:47
S160	115	S139 same (((("8" or eight) and ("16" or sixteen)))	US-PGPUB; USPAT	OR	OFF	2008/11/05 12:48

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